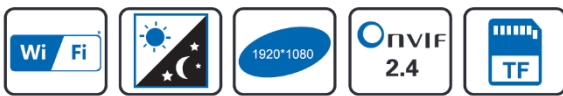


JVS-DC810C

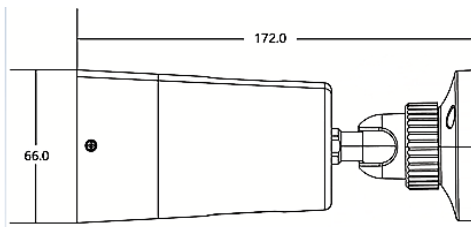
2.0MP Wi-Fi IP Camera



Key features

- Network plug & play, no need for DDNS, no need for port mapping and no need for static IP
- Previewing/playback resolution 1920*1080
- With IR LED Lights and IR-CUT, monitoring day and night
- Supports iPhone, iPad, Android Phone remote viewing
- Wi-Fi
- IP66 Water proof

Dimension (mm)



Accessory: Junction Box



Specifications

Video	
Image Sensor	1/2.7" CMOS
Max Resolution	Up to 1920 x 1080
Effective Pixels	2.0 MP
Compression Standard	H.264
Maximum Frame Rate	Up to 15 fps
Bitrate	Main:640Kbps~1024Kbps, Sub:128Kbps
Illumination	0Lux (IR ON)
Lens	
Interface Type	M12
Lens	Fixed 4mm
Viewing Angle	H: 70.4°, V: 51.4°, D: 105.8°
Focusing System	Fixed
Function	
Privacy Masking	Supports 4 zone masking
Exposure Mode	Auto
Automatic Gain Control	Auto
White Balance	Auto
Motion Detection	Support
Day-Night Vision	IR-CUT, Supports color/black switch
Remote Control	System Management, Stream Management, Alarm Management, Network Management, PTZ management
Detection Alarm	E-mail Alert, Client-end Alarm, Smartphone Message Alarm
Storage	Up to 128GB
Interface	
Audio Input	nonsupport
Audio Output	nonsupport
Ethernet	1 RJ45 10M/100M adaptive interface
TF Card	Support
Reset	Support
Network	
Wi-Fi	Wi-Fi(IEEE802.11b/g/n)
Stream	Dual stream
Protocols	TCP/IP, ICMP, UDP, SMTP, DHCP, DNS
General	
Network Transmission	Embedded with CloudSEE P2P Transmission Protocol
IR Light	1 LED
IR Distance	15m
Working Temperature	-10°C~55°C
Humidity	RH 10%~90%
Power Supply	DC12V/2A
Consumption	≦3.65W
Color/Material	White/ABS+PC
Dimension (W x D x H)	66 x 66 x 172(mm)
Weight(g)	280
Installation	Wall, Ceiling